

# **PROCESS AND STRUCTURE OF LIQUID CRYSTAL PANEL WITH ONE DROP FILL**

## **ABSTRACT OF THE INVENTION**

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This present invention relates to a process of liquid crystal panel with one drop fill (ODF). A black matrix, which can not be penetrated by an ultraviolet light while curing a sealant, is formed on the other substrate. Hence, in this present invention, it can avoid the  
10   aforementioned problem during the curing process and simplifies the curing process.

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